

MASSACHUSETTS DEPARTMENT OF PUBLIC HEALTH CENTER FOR EMERGENCY PREPAREDNESS

STRATEGIC NATIONAL STOCKPILE

MUNICIPAL EMERGENCY DISPENSING SITE (EDS) PLAN REVIEW ESSENTIALS CHECKLIST

Local SNS Management Infrastructure

Include location, population throughput information and anticipated hours of operation for all emergency dispensing site (EDS) locations within community
List the names and 24/7 information for the following: ¹
Contacts for the activation of the EDS as listed with the Massachusetts Department of Public Health (MDPH)
☐ Local emergency management director (EMD)
☐ Board of Health (BOH) members
☐ Security coordinator
☐ Communications coordinator
☐ Public Information Officer (PIO)
☐ Site managers for each EDS location
☐ Alternates named for each of the above positions
Regional Massachusetts Emergency Management Agency (MEMA) office information (phone, fax, etc.)
☐ Incorporate EDS plan in the municipal electronic comprehensive emergency management plan (e-CEMP) as administered by your EMD
Determine a notification/call-down list to activate the command staff ¹
Develop notification/call-down lists for personnel at each EDS ¹

¹ This information should be contained in appendices to the plan for ease in updating. References within the plan itself should be made by using EDS position titles as opposed to individuals' names. The names can be delineated in the appropriate appendices.

☐ Draft job descriptions (job action sheets) for general command staff and EDS clinical and non-clinical personnel
Traffic Control
Confer with local police and public works departments to develop traffic control plan and evaluate safety needs (interior and exterior) relating to EDS
Work with local police to develop plans for the provision of security for Strategic National Stockpile (SNS) medications
Local SNS Logistics Issues
☐ Identify receiving sites at the actual EDS facility (i.e. gymnasium door, cafeteria loading dock)
☐ Identify staging areas for the general population, if applicable
Evaluate EDS and staging area security with local law enforcement
☐ Ensure provision of secured cold storage should vaccines require cold-chain storage
☐ Map out a queuing plan (clinic flow maps) for pedestrian traffic through EDS
Confirm that necessary materials such as tables, chairs, etc. are provided at each EDS or can be easily acquired
☐ Draft protocol/policy to allow adults to pick up materiel for household members to shorten queues at EDSs
Address facility access needs of special populations by having at least one ADA (Americans with Disabilities Act) compliant EDS
☐ Ensure that adequate signage would be visible and language appropriate for the public and staff at the EDS
Local Treatment Centers
☐ Determine which local treatment centers will receive symptomatic individuals
Maintain 24/7 contact information for local treatment centers (hospitals), including an emergency liaison to the local incident command
Special Populations
☐ Determine how needs of special populations are to be met

Local Communication
Confirm that any radio frequencies to be utilized are listed in the local EDS plan
☐ Develop an internal communication system for use within the EDS
Map out configuration of communication channels between EDS(s), the local emergency operations center staff and incident command
Consider including details on conference calls for incident command staff and the utilization of e-mail and the Internet in the EDS plan
Register local boards of health, emergency management directors, and other critical personnel with the Health and Homeland Alert Network (HHAN)
Local Training, Evaluation and Exercise Requirements
☐ Integrate EDS plan into existing municipal training and exercise plans
Complete National Incident Management System (NIMS) Incident Command System (ICS) courses (IS-700, ICS 100)
Please refer to the Emergency Dispensing Site Plan Review Checklist (Extensive) should you wish for additional plan review considerations. You may obtain this document by

contacting your Regional Coordinator or by emailing <u>EDSINFO.DPH@dph.state.ma.us</u>.